LAND RECLAMATION COMMISSION

STATE OF MISSOURI

P.O. BOX 176 JEFFERSON CITY, MISSOURI 65102 573-751-4041

Permit To	Engage	in Surf	ace M	ining

LAND RECLAMATION COMMISSION

ISSUES TO JOPLIN STONE COMPANY

Pursuant to "The Land Reclamation	on Act," R	SMo, 2001, an	d on conformity with the statement	ts
In the application, a pen	nit is here	by granted to e	ngage in surface mining of	
limestone	in the stat	te of Missouri.	The extent of the	
Proposed mining operation(s) wi	ll be on	100	acres, more or less.	

The locations of the operation(s) under this permit is/are as follows: Renewal

County	Section	Township	Range	Acres	Acres	Total	Site/Stream	Site
				Renewed	New	Acres	Name	Number
Jasper	26	28N	32W	100	0	100	Joplin Stone	0863
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This permit may be suspended or revoked upon violation of any or all of the conditions set forth in "The Land Reclamation Act," RSMo. 2001, or in such rules and regulations as are promulgated pursuant thereto by the Land Reclamation Commission.

IN WITNESS WHEREOF I have hereunto set my hand this

13th day of

August 2004

DIRECTOR OF STAFF /
Land Reclamation Commission

Permit No. 0124

Effective Date 09/01/2004

Expiration Date 08/31/2005



MISSOURI DEPARTMENT OF NATURAL RESOURCES
LAND RECLAMATION COMMISSION
PERMIT RENEWAL FOR INDUSTRIAL MINERAL MINES

AUG 2 2004

P.O. BOX 176

TENLUAL TOTAL	MOOOTHIAL MINE	MISS	OUBLLAND,	JEFFERSON CITY, MO 65102-0176	
NAME OF CORPORATION, COMPANY, PARTNERSHIP OR INDIVI JOPLIN STONE COMPANY	DUAL	RECLAMATI	ON COMMIS	SMEN July 28, 2004	
ADDRESS 4378 County Road 190		cπγ JOplin		STATE ZIP CODE 64801	
CONTACT PERSON	wid P. Holbo		1400)	TELEPHONE NUMBER 4 17 - 6 7 3 - 1 1 1 4	
Damian Griesemer / Da FEES: COMPLETE SECTION OR SECTION		rg (417-874-	1400)	417-073-1114	
SECTION I. Fees: Open pit operators and t		n 5 000 tons of sand	and/or grave	۵۱۰	
		ii ojogo tonis or sana i	and/or grave	71.	
1. To compute the site fee complete the interest of the site fee complete the site fee complete the interest of the site fee complete the	formation below:				
SITE NAME OR NUMBER (add a separate sheet for additional sites)	Mark each month that the permit year	t the site will be opera	nted during	For sites operated less than six months per permit year pay \$150 For sites operated six months or more per permit year pay \$300	
1. Joplin Stone Co. #124	Jan, Feb, Mar, Apr, May	y, Jun, Jul, Aug, Sep, O	ct, Nov, Dec	\$300.00	
2.	Jan, Feb, Mar, Apr, May	y, Jun, Jul, Aug, Sep, O	ct, Nov, Dec	\$	
3.	Jan, Feb, Mar, Apr, May	y, Jun, Jul, Aug, Sep, O	ct, Nov, Dec	\$	
4.	Jan, Feb, Mar, Apr, May	y, Jun, Jul, Aug, Sep, O	ct, Nov, Dec	\$	
5.	Jan, Feb, Mar, Apr, May	y, Jun, Jul, Aug, Sep, O	ct, Nov, Dec	\$	
6.	Jan, Feb, Mar, Apr, May	y, Jun, Jul, Aug, Sep, O	ct, Nov, Dec	\$	
7.	Jan, Feb, Mar, Apr, May	y, Jun, Jul, Aug, Sep, O	ct, Nov, Dec	\$	
8.	Jan, Feb, Mar, Apr, May	y, Jun, Jul, Aug, Sep, O	ct, Nov, Dec	\$	
9.	Jan, Feb, Mar, Apr, May	y, Jun, Jul, Aug, Sep, O	ct, Nov, Dec	\$	
10.	Jan, Feb, Mar, Apr, May	y, Jun, Jul, Aug, Sep, O	ct, Nov, Dec	\$	
TOTAL SITE FEE			-	\$300.00	
2. Acreage Fee \$5 X 100 number o	f acres bonded		••••••	\$500.00	
3. Annual Permit Fee				.\$ 500	
4. Total Fee (Add totals from 1, 2 and 3)				\$1.300.00	
NOTE: If Total Fee exceeds \$2,500.00 the	n pay only		······	.\$ 2,500	
SECTION II. FEES: Sand or gravel operato	rs mining less than 5,0	000 tons per year:			
1. Annual Permit Fee				.\$ 300	
SIGNATURE OF APPLICANT		TITLE		DATE 7 / 2.9 / 0 /	
fame Me		Special Pr	ojects	7/28/04	
Appeared before me this 28th day of	July	,20 04, Du	id R.	Holberg	
to me personally known, who executed the above as their free acts and deeds.					
NOTARY PUBLIC EMBORSEN BEAL STATE OF			COUNTY (OR CI	TY OF ST. LOUIS)	
AY PUST SUBSCRIBED AND	SWORN BEFORE ME, THIS		Mrs	4.00	
TE OTAD OUE 28	DAY OF GILL	Ly YEAR 2004	USE RUBRI	ER STAMP IN CLEAR AREA BELOW.	
NOTARY PUBLIC SI	GNATURE	MY COMMISSION		The state of the s	
55AL (SES. 11)	m. 111.	7-5-25	SALLYA	MATTHEWS Notary Poblic	
Mary Colly C	·//attrews	, ,,,,,,,,,			
OF MISSINIA NOTARY PUBLIC N	AME (TYPED OR PRINTED) A. Matthe	ws	My Comn	nission Expired July 5 2005	
FOR DEPARTMENT USE ONLY: APPROVER BY	DATE APPROVED,	PERMIT NUMBE	<u> </u>		
The fleed	8/9/04	0/24	!	EXPIRATION DATE	
MO(780-1780 (12-02)	•			_	



MISSOURI DEPARTMENT ATURAL RESOURCES LAND RECLAMATION COMMISSION SITE INFORMATION FORM

LONG TERM MINE PLAN

8/22/95

	area of disturbance associ		
SITE NAME OR NUMBER		PERMIT NUMBER	KICEIVI
JOPLIN STONE COMPANY		124	$R^{EC_{EIVE}}_{AUG~2.8~_{1035}}$
COMPANY NAME			
JOPLIN STONE COMPANY			RECLAMATION COMMISSI
COUNTY	1/4 SECTION		SECTION
JASPER			26 & 27
TOWNSHIP	RANGE		ACRES
28N	32W		577
RIVER OR STREAM NAME (FOR IN-STREA	M ACRES)		
MINERAL COMMODITY		ESTIMATED TONS/YEAR	(FOR GRAVEL SITES)
Limestone			
·			
NAME OF LANDOWNER (ATTACH LIST IF	MORE THAN ONE)		
TAME OF EARDOWNER (ATTACH LIST IF	WIGHE I HAN ONE)		
JOPLIN STONE COMPANY			
JOPLIN STONE COMPANY	7		
ADDRESS ROUTE 1 BOX 107	7		
ADDRESS ROUTE 1 BOX 107	7	STATE	ZIP CODE
ROUTE 1 BOX 107 CITY JOPLIN		STATE MO	64801
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RECEIVED

MISSOURI LAND
RECLAMATION COMM

P.O. BOX 176 JEFFERSON CITY, MO 65102

VECTANIA!!	AN COMMISSION
TYPE OF PLAN (CHECK ONE):	
SHORT TERM, FOR ONE PERMIT YEAR	
LONG TERM, FOR PERIOD THROUGH DATE: DECEMBER 31, 2066	
DECEMBER 31, 2000 DESCRIPTION OF SITE PRIOR TO LAND RECLAMATION COMMISSION PERMITTING (BY APPLICANT OF AND TOPOGRAPHY. The Joplin Stone Co. site is located on a ridge of Missippian Age L Northwest\Southeast trend, with an overall westward regional dip. Northeast boundary of the historic Tri-State Lead and Zinc Mining This site was baren of mineable lead and zinc and the limestone be the old mineral mines that initially pumped mine water in the direct returned to the mines as fast as it was pumped. Consequently mine pumped to the southwest. The land use has generally been pastured Small trees, hedge rows, and brush are visible features consistent. The site is typical of most farmland in the area, with less than 18 subsoil, and pinacle rock formations projecting upward from the besubsoil. Stock water is available from shallow wells, and potable of is available from wells into deeper state approved aquifers.	imestone that has a The is site situated along the district in Jasper County. eds were sufficiently solid that ion of this site reported that it e waters were thereafter e with some small tilled areas. t with current land use. I topsoil, rocky edrock into the
DPERATION PLAN - 10 CSR 40-10.020(2)(D)1.	
AVERAGE DEPTH OF TOPSOIL, PRIOR TO LAND RECLAMATION COMMISSION PERMITTING	IS TOPSOIL TO BE SOLD OR DISCARDED OFFSITE?
Topsoil varies to 18" typically less than 12" INCHES	
DESCRIBE METHODS AND EQUIPMENT USED FOR TOPSOIL REMOVAL	amounts may be sold but most will be re-applied
Topsoil removal is with mechanical equipment. Motorized scrape graders, dozers, and tractors are used to manipulate and load the t trucks are used to transport topsoil to prepared and backfilled area storage. Limited amounts of topsoil may be sold for use off site.	opsoil. This equipment and

DESCRIBE METHODS AND EQUIPMENT USED FOR TOPSOIL STORAGE AND PROTECTION

Topsoil excavation will be scheduled as much as possible so that the topsoil can be spread and applied to graded backfilled areas as a single operation. However, when this preferred method is not compatable with operating needs or weather conditions, topsoil will be placed in compact stockpiles for future removal and rehandling. These stockpiles will be pushed up and trimmed so as to minimize wind and water erosion. If the stockpile is to remain longer that 1 year it will be seeded with a temporary cover grass. Small retention berms will be used if needed to collect siltation from runoff. Good stewardship of topsoil is practiced, therefore, topsoil is placed in final topography prior to seeding on a 12 month cycle, provided weather conditions permit. Any remaining stockpiles of topsoil will be seeded to the same standards as reclaimed land within 12 months following the permit expiration. The development of the pit depression creates internal control of runoff from graded areas, therefore siltation control ponds and devices will seldom be used as a regular operating practice.

B. SPOIL

DESCRIBE METHODS AND LOCATION OF SPOIL PLACEMENT AND DISPOSAL

After topsoil removal, the subsoil is excavated using all manner of mechanical equipment. The CONTIAND CONTISSION of previously mined areas along the pit highwall. This subsoil and other spoil is contoured and graded with mechanical equipment so as to provide for slopes that can be topsoiled, seeded, and , mowed . Some spoil may be pushed over highwalls into the pit. Excavation of channel fill between the pinacle rocks is generally by use of a backhoe, and mechanical breaker. Sometimes overburden is blasted prior to excavation. Pinacle rock is removed mechanically or by blasting. The pit created by open pit mining is typically 50 to 60 feet deep. Overburden seldom exceeds 15 feet. Final site development will result in a substantial pit depression with sloped sides. The spoil will be used to create the sloped sides of the depressed area. The depressed pit area will have rock floor and be suitable as an industrial site or water impoundment. Graded backslopes will have 3:1 slopes or less. Grading and leveling of spoil is ongoing as mining proceeds. Final

C. ACID MAT SHADING of any spoil will be completed within 24 months following the permit expiration

DESCRIBE METHODS AND EQUIPMENT USED FOR HANDLING ACID MATERIALS (IF NONE IS ANTICIPATED, WRITE "NONE" BELOW)

The warsaw limestone strata that is mined from the site is one of the purer limestones in the State of Missouri, having a Calcium Carbonate equilivalent of over 95%. In spite of its purity some intrusive shales are present which contain small pirite nodules. These nodules probably are acid forming but, in the presense of high calcium dust and rock (a result of blasting and excavation) the acid effect is midigated. No other known acid forming materials are apparent. The pirite nodules are quite rare, somewhat resembling gold nuggets, and some employees like to collect them. Sometimes months go by without any nodules being found.

D. PIT INFORMATION (GIVE ALL DIMENSIONS IN FEET)

DESCRIBE LOCATION AND ORIENTATION OF PIT, IF NOT CLEAR ON SITE MAPS

Nearly 50' of rock will be excavated in the pit areas resulting in depressed topography. Setbacks along roads will be as allowed under the Land Reclamation Act. Overburden will be placed along the highwall so as to create a sloped edge to the bottom of the pit area. The pit floor will be utilized as an industrial area or as a water impoundment. Islands of overburden are may be located in the central pit area. In-as-much as the land is company owned, future value is created by good reclamation. The ultimate land use following mining is uncertain but the site could be used for residential, farming, or industrial purposes. During stripping operations, overburden is placed alongside existing backfilled areas and highwall. The overburden is graded to 3:1 slopes with dozers and other grading equipment as weather allows. Topsoil placement follows in sequence, with seeding and planting following. Topsoil placement is performed as much as possible with one movement from excavation to final placement. Where weather or other site

		Annually, unless weather or other constraints prevent seeding, sufficient topsoil is placed to provide for seeding equivalent to one year's stripping activity.
YES	NO	
	X	Will any excavation be at or within fifty feet (50') of the right-of-way of any public road?
	×	Will any highwall consisting of unconsolidated materials be left within fifty feet of the right-of-way of any public road? (NOTE: For unconsolidated materials left in place, a slope of no more than forty degrees may start near the right of way, and in no case may the excavation be closer to the right of way than fifty feet or twenty-five feet plus one and one-half (1-1/2) times the depth of unconsolidated material, whichever is greater, unless a variance is granted by the Commission.)
X	(40)	Will any excavation start at or within fifty feet (50') of any property line?
O 780-132	7 (12-91)	See letter from David Holberg He got will address the address The

			TCEIV.
•		\cup	AUG 28 100-
RECLAMATION PLAN - 10 CSR 40-10	.020(2)(D)2.		RECIAMATI AND
A. REVEGETATION (Attach addition			MATION AND
REVEGETATION MIX #1	PURPOSE OR LAND USE	B. SEEDING OR	PLANTING TIME CHANGE
Fescue	Grassland	Fall	VO _V
The revegetation operated fertilizer. Temporary see include planting of fescitimes suitable for achievable been achieved with fescing be used and applied utilized. Regardless of	tion will in some instances eding may be used to estal ue or other grass mixture it ving good germination and cue seeded using a hydrosed thru the hydroseeder. Of method, timely revegitate isturbed ajoining grassland ording to recommendations	s involve the application of aglime a blish ground cover. Permanent reve in accordance with good farming produced plant growth. Generally the best seeder application. Mulch and other other conventional seeding methods tion resulting in reclaimed land that d is the standard proposed for this s	end egetation will actices at uccess has binders s may be closely ite.
REVEGETATION MIX #2	PURPOSE OR LAND USE	B. SEEDING OR	PLANTING TIME
the fall. The generally s greater than existed be this program has result Lime and fertilizer will be applied according	uled to follow topsoil place slopes drain into the pit a efore mining. The best re ted in bond release of 12 a ording to recommendations	ement, with the typical planting time nd the topsoil replacement depth is sults have been achieved with fall h acres in 1995.	generally nydroseeding.
will be applied to all slopes exceeding		TREE OR CURIUS CREGUES	07540/4005
SEEDED SPECIES	POUNDS/ACRE	TREE OR SHRUB SPECIES	STEMS/ACRE

ATTACH ADDITIONAL SHEETS FOR ADDITIONAL SEED MIXES.

B. GRADING

DESCRIBE PROPOSED RECLAIMED TOPOGRAPHY, INCLUDING SLOPES

Reclaimed topography will create a sloped transition from existing topography that borders the site to the depression created by the removal and sale of the limestone strata. Generally these slopes will be 3:1 or less with sufficient setbacks to allow for an internal circumferential road at the upper elevation. Final land use of the depressed area may be for industrial uses ,however, water impoundment in one or more lakes will be possible. The choice will probably not be made until the last year or two of mining activity. The company owns these lands and considers it to be in its best interest to maximize future land value by means of careful mining and thorough reclamation.



C. DESCRIBE THE GENERAL SEQUENCE AND TIMING OF THE FOLLOWING ACTIVITIES

GRADING

Grading is performed as overburden is transported from intitial excavation to final placement, in one continuous operation as much as possible. Trimming and contouring follow so as to make topsoil application easier. This operation occurs annually is seasonal cycles so as to provide a reasonable inventory of stripped rock for mining purposes.

Within the time schedule outlined in 10CSR 40-10.050 (10)

REPLACEMENT OF TOPSOIL

AVERAGE DEPTH OF BERLACED TOPSOIL (INCHES)

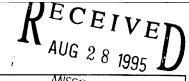
Topsoil replacement is performed in one operation from intitial stripping to final placement whenever possible. When weather or other conditions prevent this, topsoil is temporarily inventoried in stockpiles. Final application places topsoil over graded spoil in preparation for revegetation. This process also occurs annually in season cycles.

Within the time is reduce outlined in 10 CSR 40-10.050(10)

REVEGETATION

Revegetation involves seedbed preparation, seeding, mulching, watering (if appropriate), fertilization and liming (if required to achieve adequate cover density), and re-seeding, mowing, erosion control of minor erosion channels using straw dikes or other suitable methods, so that permanent grass cover is provided for all areas not reclaimed to Industrial or water impoundment uses. This farming process is ongoing annually and is seasonal.

12 inches	1
D. USE OF LAND WHEN RECLAIMED	FOTULATED 4 ODFO:
Estimate acreage of each land use below, after reclamation	ESTIMATED ACRES:
Wildlife (forest or other habitat with livestock excluded)	
Agricultural (pasture, cropland, and horticultural)	100
Development (residential, industrial, and recreational)	427
Water impoundments (for wildlife, agricultural, or developmen(OPTIONAL TO DEVELOPMENT)	50



RECLAMATION COMMISSION
- TO VISSION

By my signature, I attest to the following:

- 1. All statements made on this Mine Plan Form are correct, complete, and true, to the best of my knowledge.
- 2. I or the company I am authorized to represent intend(s) to mine in accordance with this Mine Plan Form, and in accordance with the Missouri Land Reclamation Act, Sections 444.760 through 444.789, RSMo (Supp. 1990), and all rules, regulations, orders, decisions and permits of the Missouri Land Reclamation Commission pertaining to my company's surface mining operations.
- 3. I have obtained the approval of all landowner's for all proposed post-reclamation land uses.
- 4. I have a valid agreement with all landowners which gives me the right to grant access to the Director of the Missouri Land Reclamation Commission and his authorized representatives, and I grant such access, and further where I have no such right, I have attached signed affidavits from the landowners, granting such access.

	<u> </u>			
SIGNATURE OF APPLICANT		TITLE	+	DATE 8-23-95
Mous le co	desemble	1 renden		0 70 75
NOTARY MELIC EMBOSSER SEAL	STATE		COUNTY (OR CIT	Y OF ST. LOUIS)
	Missouri		_	;
	SUBSCRIBED AND SWORN BEFORE M	AF TIME	Sero	ene
		^ '	$O_I \circ$	<u> </u>
	23rd DAY OF	August 1995	USE RUBBER	R STAMP IN CLEAR AREA BELOW
	NOTARY PUBLIC SIGNATURE	MY COMMISSION		
		EXPIRES		
	Sally a Matt	Theure 7-5-97	ļ	
	NOTARY PUBLIC NAME (TYPED OR PRINTE	D)		
	Sally A. Matth	new S		
APPROVED BY (DIRECTOR'S REPE		DATE APPROVED	_	PERMIT NUMBER
Maken 2	Luli .	11-17-95		124

MO 780-1327 (12-91)

PAGE 5 OF 5





FINANCIAL FEDERAL

SAVINGS AND LOAN ASSOCIATION

HOME OFFICE: Joplin, Missouri BRANCH OFFICES: Neosho, Carthage, Anderson, Seneca



Joplin Office - Seventh & Main - Dial 623-2115

TOWNSHIP 28% RANGE 32W

